KOREAN PATENT ABSTRACTS

(11)Publication number:

1020020087692 A

(43) Date of publication of application: 23.11.2002

(21)Application number:

1020010026619

(71)Applicant:

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(22)Date of filing:

16.05.2001

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(51)Int. CI

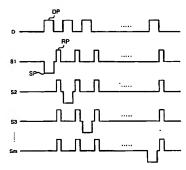
G09G 3/22

(54) FLAT DISPLAY PANEL AND DRIVING METHOD THEREOF

(57) Abstract:

PURPOSE: A flat display panel and a driving method thereof are provided, which can improve the uniformity of a cell.

CONSTITUTION: A scan pulse(SP) of a negative polarity is supplied to scan electrodes(S) of a FED(Field Emission Display), and a data pulse(DP) of a positive polarity synchronized to the scan pulse is supplied to data electrodes (D). After the data pulse is supplied to the data electrode, a reset pulse(RP) is supplied to all scan electrodes. The reset pulse is supplied during a blanking period between scan pulses. Thus, charges charged in all scan electrodes are removed when the first scan electrode(S1) is driven.



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Legal Status

Date of final disposal of an application (20040331)